

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. KCO1003US	SERIAL NO. To Be Assigned
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		APPLICANTS Steven Neville Chatfield et al.	
		FILING DATE Herewith	GROUP

10834 U.S. PTO
09/591447
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U.S. PATENT DOCUMENTS

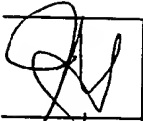
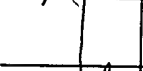

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

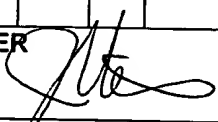
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
AK	EP 0 322 237 B1	06/28/89	EPO				
	EP 0 400 958 A2/A3	12/05/90	EPO				
	EP 0 524 205 B1	01/27/93	EPO				
	WO 94/03615	02/17/94	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AK		Chatfield et al., "Live Salmonella as Vaccines and Carriers of Foreign Antigenic Determinants," <u>Vaccine</u> , 7:495-498 (1989).
		Hottenrott et al., "The <i>Escherichia coli</i> SlyD is a Metal Ion-regulated Peptidyl-prolyl <i>cis/trans</i> -Isomerase," <u>J. Biol. Chem.</u> , 272:15697-15701 (1997).
		Kleerebezem et al., "Characterization of an <i>Escherichia coli</i> <i>rotA</i> Mutant, Affected in Periplasmic Peptidyl-prolyl <i>cis/trans</i> Isomerase," <u>Molecular Microbiology</u> , 18:313-320 (1995).
		Lazar et al., "SurA Assists the Folding of <i>Escherichia coli</i> Outer Membrane Proteins," <u>J. Bacteriology</u> , 178:1770-1773 (1996).
		Lazar et al., "Role of the <i>Escherichia coli</i> SurA Protein in Stationary-Phase Survival," <u>J. Bacteriology</u> , 180:5704-5711 (1998).
		Liu et al., "Rearrangements in the Genome of the Bacterium <i>Salmonella typhi</i> ," <u>Proc. Nat. Acad. Sci. USA</u> , 92:1018-1022 (1995).
		Missiakas et al., "New Components of Protein Folding in Extracytoplasmic Compartments of <i>Escherichia coli</i> SurA, FkpA and Skp/OmpH," <u>Molecular Microbiology</u> , 21:871-884 (1996).

			Rouviere et al., "SurA, a Periplasmic Protein with Peptidyl-prolyl Isomerase Activity, Participates in the Assembly of Outer Membrane Porins," <u>Genes Dev.</u> , 10:3170-3182 (1996).
			Rudd et al., "A New Family of Peptidyl-prolyl Isomerases," <u>Trends in Biochemical Sciences</u> , 20:12-14 (1995).
			Schodel et al., "Salmonellae as Oral Vaccine Carriers," <u>Dev. Biol. Stand.</u> , 84:245-253 (1995).

EXAMINER



DATE CONSIDERED

8/2002

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